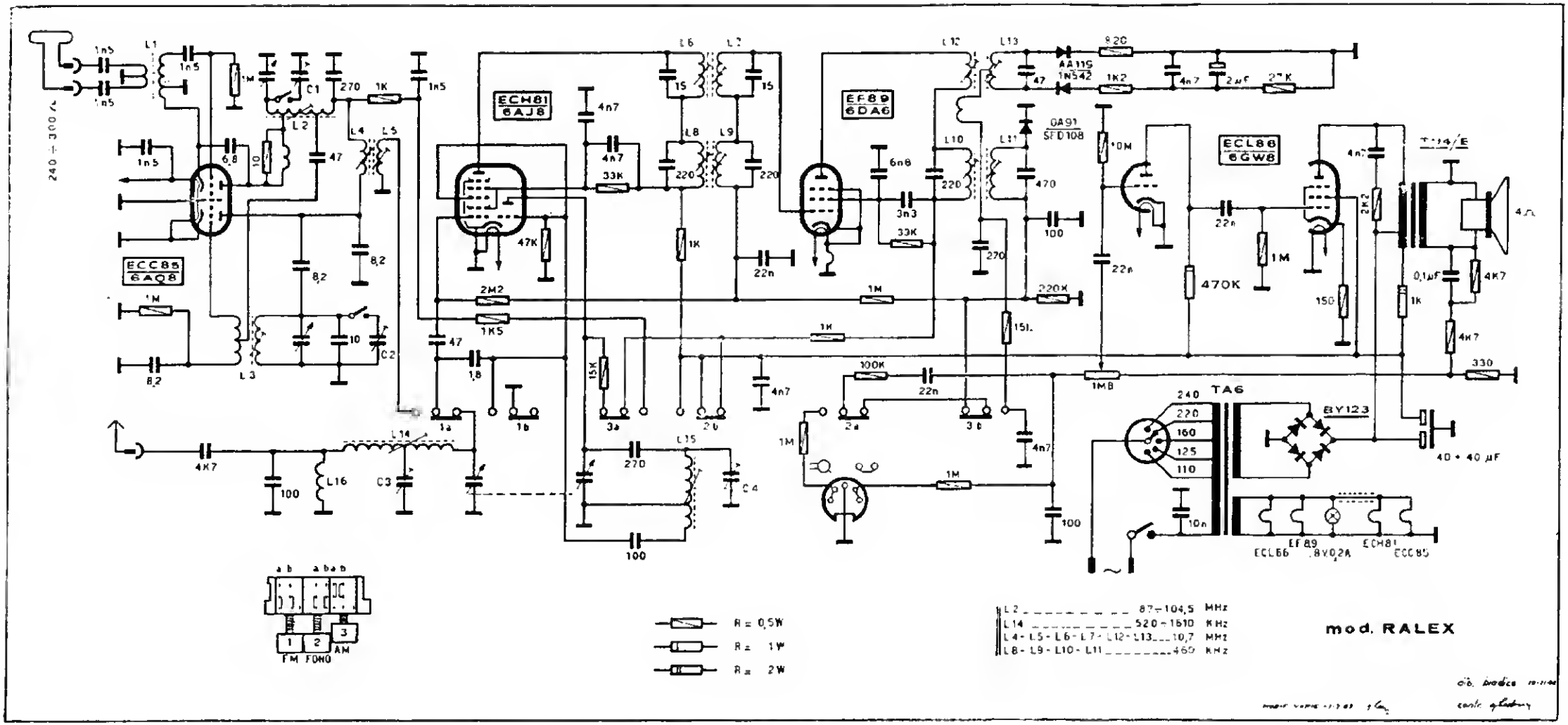
ECC85 6AQ8
ECH81 6AJ8
EF89 6DA6
ECL86 6GW8
AA119 1N542
OA91 SFD108
BY123
TA6
240
220
160
125
110
40 + 40 µF
4 Ω
ECL86 EF89 ECH81 ECC85
EF89 ECH81
R = 0,5W
R = 1W
R = 2W
L2 _____ 87÷104,5 MHz
L14 _____ 520÷1610 KHz
L4 - L5 - L6 - L7 - L12 - L13 ___ 10,7 MHz
L8 - L9 - L10 - L11 _____ 460 KHz
mod. RALEX